IAPZOROS GRETATO 24 JAN 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re	U.S. Patent Application of)			
SUDA	A et al.)			
Appli	ication Number: To Be Assigned)			
Filed:	: Concurrently Herewith)			
For:	FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING SAME				
Атто	PRNEY DOCKET NO. HIRA.0217)			

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Pursuant to 37 C.F.R. §§ 1.56 and 1.97, this Information Disclosure Statement is submitted in the above-identified National Stage U.S. patent application. A listing of documents to be published on the face of any patent granted from this application is submitted herewith on Form PTO-1449. Any other documents or information submitted for consideration by the Examiner are listed in this paper. A copy of each foreign patent, or each publication or portion thereof listed or herein identified, is submitted herewith.

CERTIFICATION

This Information Disclosure Statement is submitted with the initial filing of the application. Accordingly, no fee is due or payable at this time.

The Examiner is requested to acknowledge consideration of the information provided in this paper in accordance with prescribed procedures.

AP20 Ros'd PCT/PTO 24 JAN 2006

Please charge any additional fees or credit any overpayments in connection with this paper to Deposit Account No. 08-1480.

Respectfully submitted,

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January 24, 2006

Form PTO 1449		ATTY. DO	SERIAL N To be	Serial Number 565 Le			
	epartment of Commerce t and Trademark Office	APPLICAN SUDA					
Information Disclosure Statement by Applicant		FILING DA	GROUP	GROUP			
		U.S.	Patent Documents				
Examiner Initial	DOCUMENT NUMBER	DATE	Name	CLASS	SUB CLASS	Filin	G DATI
	5,900,648	5/4/99	Harris et al.			3/2	8/97
		For	eign Patent Documents		<u> </u>		
Examiner	DOCUMENT NUMBER	FILING DA		CLASS	SUB	TRANSLATIO	
Initial					CLASS	YES	
	2000-150792	11/11/9	98 Japan			Abstract	
	2001-094099	9/21/9	9 Japan		ļ	Abstract	
	2002-246594	12/21/20	001 Japan			Abstract	
	FR 2 707 425	7/9/93	France			Abstract	
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			cluding Author, Title, Date				
	International Search Report of PCT/JP2004/010696 mailed November 9, 2004						
	James Kolodzey et al., "Electrical Conduction and Dielectric Breakdown in Aluminum Oxide Insulat on Silicon", IEEE Transactions on Electron Devices., Vol. 47, No. 1, January 2000, pp. 121-128						
	N. Onojima et al., "Heteroepitaxial Growth of Insulating AIN on 6H-SiC by MBE", Materials Science Forum Vols. 389-393, (2002), pp. 1457-1460						
		r-Beam Epita	Surface Control on Initial xy", 5 th International Conf d 228				
	_		ntion Process of AIN Grow al of Crystal Growth (2002		•	6H-SiC Subs	strate
			am Epitaxial Growth of In Applied Physics Letters, V	-			
·			C Surface Reconstruction of GaN", Applied Physic				•
			Surface control on Initial xy", Phys. Stat. Sol. No. 7				lity o
			AIN by Initial Layer-by-Labl. Phys., Vol. 42 (May 1, 2			e-Controlled	4H-
						<u></u>	

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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EXAMINER